

What is claimed is:

1. A sterile apparatus for a sustained heating of solution(s) utilized in a medical procedure comprising:
  - 5           a casing;
  - a heating mechanism embedded in the casing; and
  - the casing forming a reservoir for liquid storage.
2. An apparatus for heating solution(s) to be utilized in a medical procedure as in claim 1, whereas the heating mechanism is at least one exothermic reaction.
- 10   3. An apparatus for heating solution(s) to be utilized in a medical procedure as in claim 1, whereas the heating mechanism is an electric heater.
4. An apparatus for heating solution(s) to be utilized in a medical procedure as in claim 1, whereas the apparatus is disposable
5. An apparatus for heating solution(s) to be utilized in a medical procedure as in  
15   claim 1, whereas multiple solutions are able to be heated within the same apparatus.
6. An apparatus for heating solution(s) to be utilized in a medical procedure as in claim 1, whereas the apparatus is sealed prior to utilization of the apparatus.
7. An apparatus for heating solution(s) to be utilized in a medical procedure as in  
20   claim 1, whereas the reservoir contains a valve mechanism(s) to prevent spillage and intermixing of the solution(s).
8. An apparatus for heating solution(s) to be utilized in a medical procedure as in claim 1, whereas the solution is prepackaged in the apparatus
9. An apparatus for heating solution(s) to be utilized in a medical procedure as in  
25   claim 1, whereas the reservoir is filled with a desired solution prior to actual use.
10. An apparatus for heating solution(s) to be utilized in a medical procedure as in claim 1, whereas the reservoir can be refilled during usage.
11. An apparatus for heating solution(s) to be utilized in a medical procedure as in  
30   claim 1, whereas the reservoir may be refilled with a different solution during use of the apparatus.

12. An apparatus for heating solution(s) to be utilized in a medical procedure as in claim 1, whereas a securing mechanism is on the outer surface of the apparatus in order to be fastened to any surface.
13. An apparatus for heating solution(s) to be utilized in a medical procedure as in claim 12, whereas the apparatus is capable of being removed from said surface
14. An apparatus for heating solution(s) to be utilized in a medical procedure as in claim 12, whereas the securing mechanism is glue.
15. An apparatus for heating solution(s) to be utilized in a medical procedure as in claim 12, whereas the securing mechanism is Velcro.
16. An apparatus for heating solution(s) to be utilized in a medical procedure as in claim 12, whereas the securing mechanism is a bolt.
17. An apparatus for heating solution(s) to be utilized in a medical procedure as in claim 12, whereas the securing mechanism is a base mechanism permanently secured to the surface which receives the apparatus.
18. A disposable sterile apparatus for a sustained heating of solution(s) utilized in a medical procedure comprising:  
a casing;  
a heating mechanism embedded in the casing; and  
the casing forming a reservoir for liquid storage.
19. A disposable sterile apparatus for a sustained heating of solution(s) utilized in a medical procedure comprising:  
a casing;  
a heating mechanism being exothermic reaction(s) embedded in the casing;  
and  
the casing forming a reservoir for liquid storage.
20. A disposable sterile apparatus for a sustained heating of solution(s) utilized in a medical procedure comprising:  
a casing;  
a heating mechanism is embedded in the casing;  
the casing forming a reservoir for liquid storage; and

reservoir contains at least one valve mechanism to prevent spillage and intermixing of the solution(s).